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Form PTO-1449

INFORMATION DISCLOSITE ETATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number 497872000400	Application Number 10/044,463

Applicant

Davide R. GRASSETTI and Camillo MORO

Filing Date January 10, 2002

Group Art Unit 3736

Mailing Date April 15, 2002

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U.S. PATENT DOCUMENTS

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Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass TECHNOLO	Filing Date If GY @EMPERPRISEO
bun	1.	08/03/1971	3,597,160	Grassetti			
	2.	10/17/1972	3,698,866	Grassetti et al.			
	3.	05/01/1979	4,152,439	Grassetti			
	4.	03/29/1983	4,378,364	Grassetti			
	5.	06/01/1999	5,908,861	Kun			
6M	6.	03/28/2000	6,043,256	Grassetti			

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
6m	7.	03/09/1976	985,170	Canada			
an	8.	02/18/1999	WO 99/07368	WIPO		,	

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
		Anderson et al. (1980). "T-cell-dependent B-cell Stimulation is H-2 Restricted and Antigen Dependent Only at the Resting B-cell Level," PNAS 77(3):1612-1616.
ľ	10.	Barnes, D and G. Sato. (1980). "Methods for Growth of Cultured Cells in Serum-Free Medium," Anal. Biochem. 102:255-270.
	11.	Boot, J.H. (1995). "Effects of SH-blocking Compounds on the Energy Metabolism in Isolated Rat Hepatocytes," Cell Structure and Function 20(3):233-238.
	12.	D'Amico, J.J and T.W. Bartram. (1960). "Thiazolethiols and Their Derivatives," J. Org. Chem. 25:1336-1342.
	13.	Daves et al. (1964). "Pyrimidines. XIII. 2- and 6-Substituted 4-Pyrimidinecarboxylic Acids," J. Heterocyclic Chem. 1:130-133.
	14.	Dröge et al. (1991). "Modulation of Lymphocyte Functions and Immune Responses by Cysteine and Cysteine Derivatives," Am. J. Med. 91(3C):140-144.

EXAMINER

DATE CONSIDERED:

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PTO/SB/ 08 (2-92) pa-671529

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GM	15.	Fox, H.H. and J.T. Gibas. (1958). "Nuclear Substitution Derivatives of Isonicotinic Acid," J. Org. Chem. 23:64-66. APR 2 3 2002
	16.	Grassetti D.R. and J.F. Murray. (1967). "The Effect of 2,2'-dithiodipyridine on Thiols and Oxidizable Substrates of Ehrlich Ascites Cells and of Normal Mouse Tissues," Bioche TECHNOLOGY CENTER R3700 16(12):2387-2393.
	17.	Grassetti D.R. and J.F. Murray. (1968). "Restoration of Glycolysis and Respiration in Ehrlich Ascites Tumor Cells Inhibited by 2,2'-dithiodipyridine," <i>Biochem. Pharmacol.</i> 17(11):2281-2290.
	18.	Grassetti et al. (1966). "Synthesis of Some Homologs of Fluoropyruvic Acid and Their Effect of the Carbohydrate Metabolism of Ehrlich Ascites Tumor and on Lactate Dehydrogenase," J. Med. Chem. 9:149-151.
	19.	Grassetti et al. (1967). "The Effect of Some Disulfides and Thiols on the Carbohydrate Metabolism of Ehrilich Ascites Tumor," J. Med. Chem. 10:1170-1172.
	20.	Grassetti et al. (1970). "The Effect of Some Heterocyclic Disulfides and Thiones on the Carbohydrate Metabolism of Ehrlich Ascites Tumor," J. Med. Chem. 13:273-276.
	21.	Grassetti, D.R. (1970). "Effect of 6,6'-Dithiodinicotinic Acid on the Dissemination of Ehrlich Ascites Tumour," <i>Nature</i> 228(268):282-283.
	22.	Grassetti, D.R. (1984). "Metastases Limited," Nature 308(5959):500.
	23.	Grassetti, D.R. (1986). "6,6'-Dithiodinicotinic Acid Carboxypyridine Disulfide 6,6'Dithiobis-3-pyridinecarboxylic Acid," <i>Drugs of the Future</i> 11(7):559-561.
	24.	Grassetti, D.R. (1986). "The Antimetastatic and Tumor Growth Retarding Effects of Sulfur Containing Analogs of Nicotinamide," Cancer Letters 31:187-195.
	25.	Ham, R.G. and W.L. McKeehan. (1979). "Media and Growth Reqirements," Meth. Enz. 58:44-93.
	26.	Julius et al. (1982). "Dissociation of Two Signals Required for Activation of Resting B Cells," PNAS 79:1989-1993.
	27.	Mahato et al. (1997). "Cationic Lipid-Based Gene Delivery Systems: Pharmaceutical Perspectives," <i>Pharm. Res.</i> 14(7):853-859.
	28.	Möller, G. ed. (1987). "Activation Antigens and Signal Transduction in Lymphocyte Activation," Immunol Rev. 95:1-194. (Table of Contents Only).
	29.	Purnell, M.R. and W.J.D. Whish. (1980). "Novel Inhibitors of Poly(ADP-Ribose) Synthetase," Biochem. J. 185:775-777.
	30.	Rath, C. (1931). "Mercaptane und Sulfosäuren des Pyridins," Justus Liebigs Ann. Chem. 487:105-119.
	31.	Sprent, J. (1978). "Restricted Helper Funtion of F ₁ Hybrid T Cells Positively Selected to Heterologous Erythrocytes in Irradiated Parental Strain Mice II. Evidence for Restrictions Affecting Helper Cell Induction and T-B Collaboration, Both Mapping to the K-End of the H-2 Complex," J. Exp. Med. 147:1159-1174.

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DATE CONSIDERED:

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PTO/SB/08 (2-92) Sheet 3 of 3

Form PTO-1449 Docket Number 497872000400 Application Number 10/044,463 INFORMATION DISCLOSURE Applicant Davide R. GRASSETTI and Camillo MORO IN AN APPLICATION (Use several sheets if necessary) Filing Date January 10, 2002 Group Art Unit 3736 Mailing Date April 15, 2002 Weltin et al. (1995). "Immunosuppressive Activities of 6(5H)-Phenanthridinone, A New Poly(ADTNTER R370. 32. Ribose)Polymerase Inhibitor," Int. J. Immunopharmac. 17(4):265-271. 33. Willoughby, D.A. and C. Wood. eds. (1977). "The History and Development of Levaminsole," Forum on Immunotherapy 1(1):3-10. 34. Zackheim, H.S. (1985). "Topical 6-Aminonicotinamide," Chapter 30 in Psoriasis. Roenick, H.H and H.I. Maibach eds. Marcell Dekker, N.Y. pp. 361-372.

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